

S/N 09/587,765

Response to Notice mailed 10/20/2005

REMARKS**Response to Notice Mailed 10/20/2005**

The Applicant has amended the Specification to include the relevant data.

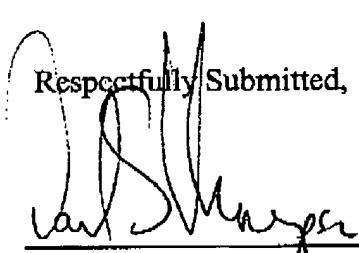
In particular, the Applicant notes that:

This application is related to a co-pending U.S. application having serial number 09/594,303, filed June 15, 2000, and issued July 6, 2004, as U.S. patent 6,760,885, entitled "System and method for using a standard composition environment as the composition space for video image editing".

Conclusion

If any issues remain, please contact the undersigned attorney so that they may be resolved as quickly as possible.

Respectfully Submitted,


By: _____

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Dated: 10-26-05

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MODIFICATIONS TO THE SPECIFICATION

Please replace the paragraph on page 1, immediately following the header "RELATED APPLICATION" with the following:

This application is related to a co-pending U.S. application having serial number 09/594,303, filed June 15, 2000, and issued July 6, 2004, as U.S. patent 6,760,885, entitled "System and method for using a standard composition environment as the composition space for video image editing".

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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
09/587,765	06/06/2000	Frank G. Sanborn	777.385US1	9606
22801	7590	10/20/2005		
EXAMINER				
SAJOUS, WESNER				
ART UNIT		PAPER NUMBER		
2676				

DATE MAILED: 10/20/2005

Please find below and/or attached an Office communication concerning this application or proceeding.

RECEIVED
 OCT 24 2005
 U.S. PATENT AND TRADEMARK OFFICE

DOCKETED

OCT 25 2005

MS docket 147252.1 SLWK docket 777.385us1

SYSTEM AND METHOD FOR PROVIDING VECTOR EDITING OF BITMAP IMAGES

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RELATED APPLICATION

This application is related to copending U.S. Application Serial Number 09/_____
filed May 31, 2000 entitled "SYSTEM AND METHOD FOR USING A STANDARD
COMPOSITION ENVIRONMENT AS THE COMPOSITION SPACE FOR IMAGE
EDITING."

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FIELD OF THE INVENTION

This invention relates generally to image editing, and more particularly to performing vector transformations of raster-images.

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BACKGROUND OF THE INVENTION

25 There are two conventional drawing techniques: vector-based and raster-based.

Vector-based drawing provides for clean scaling, rotation, and grouping without any loss of information. Vector drawing is performed by drawing geometric shapes from shape descriptions. The underlying storage is a shape description. Vector drawings can be manipulated after they are drawn to move and resize individual elements. The shape can be scaled, rotated and/or undone without losing any information. Vector drawing is generally